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piperazinyl, oxy-lower alkyl aminopyridinyl, (35 U.S.C. 112) oxy-pyrrolidinyl, oxy-piperidinyl,

- (b) lower alkyl oxy-lower alkyl unsubstituted, mono or disubstituted amino; lower alkyl oxy-lower alkyl morpholinyl, lower alkyl oxy-lower alkyl pyrrolidinyl, lower alkyl oxy-lower alkyl piperazinyl, lower alkyl oxy-lower alkyl piperazinyl, lower alkyl oxy-pyrrolidinyl, lower alkyl oxy-pyrrolidinyl, lower alkyl oxy-piperidinyl,
- (c) mono or difluoro substituted lower alkyl unsubstituted, mono or disubstituted amino; mono or difluoro substituted lower alkyl morpholinyl, mono or difluoro substituted lower alkyl piperidinyl, mono or difluoro substituted lower alkyl piperidinyl, mono or difluoro substituted lower alkyl piperazinyl, mono or difluoro substituted lower alkyl piperazinyl, mono or difluoro substituted lower alkyl aminopyridinyl, (35 U.S.C. 112)
- (d) amino lower alkyl unsubstituted, mono or disubstituted amino; amino lower alkyl morpholinyl, amino lower alkyl pyrrolidinyl, amino lower alkyl piperidinyl, amino lower alkyl piperazinyl, amino lower alkyl aminopyridinyl, (35 U.S.C. 112)

amino pyrrolidinyl, amino piperidinyl with the proviso that pyrrolidinyl or piperidinyl defined herein is not selected from N-lower alkylpyrrolidinyl or N-lower alky piperidinyl, (35 U.S.C. 102, 35 U.S.C. 103)

(e) lower alkylamino lower alkyl unsubstituted, mono or disubstituted amino; lower alkylamino lower alkyl morpholinyl, lower alkylamino lower alkyl piperidinyl, lower alkylamino lower alkyl piperazinyl, lower alkylamino lower alkylamino lower alkylamino lower alkylaminopyridinyl, (35 U.S.C. 112)

lower alkylamino heterocyclyl with the proviso that lower alkyamino defined herein is not para-substituted with -CH<sub>2</sub>NH- when Z is the phenyl ring, (35 U.S.C. 102, 35 U.S.C. 103)

or a pharmaceutically acceptable salt thereof.

7. A compound of Formula (I) according to claim 1, wherein

X is oxygen,

Y is a direct bond,

Z is phenyl,

R<sub>1</sub> is: 3-pyridyl or 4-pyridyl